

Supplemental Storage Vessel Permit Application Bureau of Air Quality Part IIGa

Bureau Use					
Permit No.:					
ID No.:					
Date:					
Reviewed By:					

1 Facility Name:		Vee	sel Identification No	•	
-	Facility Name: Vessel Identification No.: Floating Roof Description:				
_	g Roof Characteristics	e•			
Roof Type:		Pontoon	C	Other	
- ·		Controlled _			
	on and Rim Seal Syste				
Construction:	_	Welded	Other		
Primary Seal:		Liquid Mounted			
_		Weather Shield	•		
Roof Fitting/Stat				Quantity	
_	in. Diam.)/Bolted Cove	er Gasketed		acumity	
•	(20 in. Diam.)/Unbolte				
ū	,	/Weighted Mech. Actua	ition. Gask		
_	iam.) Adjustable, Cente	_			
- '	iam.) Adjustable, Ponto				
•	Pole Well/Ungasketed	-			
	_	ighted Mech. Actuation,	Gask.		
	Roof Characteristics	_			
_	ystem: Yes				
No. of Columns:_		Column Dia	meter:	(ft)	
Rim Seal System	ո։				
Primary Seal:	ary Seal: Liquid Mounted		or Mounted		
Secondary Seal:	Yes No _			•	
Deck Type:	Welded	Bolt	ed		
Deck Characteris	tics: Typical	Controlled _	C	etail	
Deck Construction	n: Cont. Sheet ((Dim)	Panel (Di	m)	
Deck Seam Leng	th:	(ft)			
Deck Fitting Cate	egory:			Quantity	
Deck Fitting/Statu	ıs:				
Access hatch (24	in. Diam.)/Unbolted Co	over, Ungasketed			
Automatic Gauge	- Float Well Unbolted	Cover, Ungasketed			
Column Well (24	in. Diam.)/Built-up Col	Sliding Cover Ungas	k.		
Ladder Well (36 i	n. Diam.)/Sliding Cover	r, Ungasketed			
Roof leg or Hange	er Well Adjustable				
Sample Pipe or V	Vell (24 in. Diam.)/Slit f	abric Seal 10% Open		 	
Vacuum Breaker	(10 in. Diam. Well)/We	ighted Mech. Actuation,	Gask		

PART IIGa PERMIT APPLICATION INSTRUCTIONS FOR COMPLETING

PURPOSE:

To obtain the information needed to process applications for air permits and to maintain these permits. The information requested is used to determine whether a source must meet State and/or Federal Regulations and if the source is capable of achieving the applicable standards. Use Part IIGa to provide the additional information required to evaluate emissions from floating roof tanks.

EXPLANATION AND DEFINITION:

In order to obtain a permit, the source must first complete and submit a permit application form. *Incomplete applications will* not be processed.

Item 1. Under "Storage Vessel Designation" indicate the plant's designation for the tank (e.g., No. 1 Heavy Distillate Tank, etc.).

Item 2. Under sections "a" and "b" check all categories which apply to the storage tank. List the total number of each tank fitting described in the space provided.

OFFICE MECHANICS AND FILING:

In accordance with retention schedule HEC-AQC-3 break file at the end of each fiscal year, retain within the Agency for five additional years and then destroy.